

Application No.: 10/777,264

Docket No.: JCLA11985-R

In the specification:

Please amend paragraph [0018] of the specification as below:

[0018] Figures 3A and 3B are schematic diagrams of an outstretched cuff of a blood-pressure measuring apparatus according to the present invention. Referring to Figure 3A, a cuff 300 is mainly provided with a strap unit 310 and a ring unit 320, wherein the strap unit 310 is made of a stretchable nylon material to ensure the durability. As shown in Fig.3A, the strap unit 310 with a uniform width has its lower side wider than its upper side, a free end and a folded end. The ring unit 320 is along a direction L1 of a straight line and embedded in the strap unit 310. The straight line is extended in a direction L1 that is not perpendicular to the outstretched direction L2 of the strap unit 310. Further, the strap unit 310 is adapted to pass through the ring unit 320. The ring unit 320 is made of, for example, a steel material, and the ring unit 320 is embedded in the folded end of the strap unit 310 by means of, for example, sewing.